

E Kipling Webster

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4423629/publications.pdf>

Version: 2024-02-01

50
papers

1,280
citations

393982

19
h-index

377514

34
g-index

53
all docs

53
docs citations

53
times ranked

1103
citing authors

#	ARTICLE	IF	CITATIONS
1	Relationship Between Fundamental Motor Skill Competence and Physical Activity During Childhood and Adolescence: A Systematic Review. <i>Kinesiology Review</i> , 2015, 4, 416-426.	0.4	258
2	Fundamental motor skills, screen-time, and physical activity in preschoolers. <i>Journal of Sport and Health Science</i> , 2019, 8, 114-121.	3.3	133
3	Through the Looking Glass: A Systematic Review of Longitudinal Evidence, Providing New Insight for Motor Competence and Health. <i>Sports Medicine</i> , 2022, 52, 875-920.	3.1	102
4	Evaluation of the Psychometric Properties of the Test of Gross Motor Development—Third Edition. <i>Journal of Motor Learning and Development</i> , 2017, 5, 45-58.	0.2	101
5	Global effect of COVID-19 pandemic on physical activity, sedentary behaviour and sleep among 3- to 5-year-old children: a longitudinal study of 14 countries. <i>BMC Public Health</i> , 2021, 21, 940.	1.2	90
6	Teaching Practices that Promote Motor Skills in Early Childhood Settings. <i>Early Childhood Education Journal</i> , 2012, 40, 79-86.	1.6	55
7	Test of Gross Motor Development—Third Edition: Establishing Content and Construct Validity for Brazilian Children. <i>Journal of Motor Learning and Development</i> , 2017, 5, 15-28.	0.2	38
8	Preschoolers' Time On-Task and Physical Activity During a Classroom Activity Break. <i>Pediatric Exercise Science</i> , 2015, 27, 160-167.	0.5	35
9	Reliability of the Pictorial Scale of Perceived Movement Skill Competence in 2 Diverse Samples of Young Children. <i>Journal of Physical Activity and Health</i> , 2015, 12, 1045-1051.	1.0	29
10	Sociodemographic Differences in Young Children Meeting 24-Hour Movement Guidelines. <i>Journal of Physical Activity and Health</i> , 2019, 16, 908-915.	1.0	28
11	Cross-sectional examination of 24-hour movement behaviours among 3- and 4-year-old children in urban and rural settings in low-income, middle-income and high-income countries: the SUNRISE study protocol. <i>BMJ Open</i> , 2021, 11, e049267.	0.8	28
12	Effectiveness of pre-school and school-based interventions to impact weight-related behaviours in African American children and youth: a literature review. <i>Obesity Reviews</i> , 2014, 15, 5-25.	3.1	26
13	Psychometric Properties of the Test of Gross Motor Development, Third Edition (German Translation): Results of a Pilot Study. <i>Journal of Motor Learning and Development</i> , 2017, 5, 29-44.	0.2	25
14	Screen-Time Policies and Practices in Early Care and Education Centers in Relationship to Child Physical Activity. <i>Childhood Obesity</i> , 2018, 14, 341-348.	0.8	25
15	Exploring preschoolers' engagement and perceived physical competence in an autonomy-based object control skill intervention. <i>European Physical Education Review</i> , 2013, 19, 302-314.	1.2	22
16	Inter- and Intrarater Reliabilities of the Test of Gross Motor Development—Third Edition Among Experienced TGMD-2 Raters. <i>Adapted Physical Activity Quarterly</i> , 2017, 34, 442-455.	0.6	22
17	The Effect of CHAMP on Physical Activity and Lesson Context in Preschoolers: A Feasibility Study. <i>Research Quarterly for Exercise and Sport</i> , 2018, 89, 265-271.	0.8	22
18	School Reform: The Role of Physical Education Policy in Physical Activity of Elementary School Children in Alabama's Black Belt Region. <i>American Journal of Health Promotion</i> , 2014, 28, S72-S76.	0.9	21

#	ARTICLE	IF	CITATIONS
19	Break for Physical Activity: Incorporating Classroom-Based Physical Activity Breaks into Preschools. <i>Early Childhood Education Journal</i> , 2012, 39, 391-395.	1.6	20
20	Relationship between the 24-Hour Movement Guidelines and fundamental motor skills in preschoolers. <i>Journal of Science and Medicine in Sport</i> , 2020, 23, 1185-1190.	0.6	18
21	The Use of Multimedia Demonstration on the Test of Gross Motor Developmentâ€“Second Edition: Performance and Participant Preference. <i>Journal of Motor Learning and Development</i> , 2015, 3, 110-122.	0.2	17
22	Reexamining the factor structure of the test of gross motor development â€“ second edition: Application of exploratory structural equation modeling. <i>Measurement in Physical Education and Exercise Science</i> , 2018, 22, 200-212.	1.3	16
23	The influence of instructional climates on time spent in management tasks and physical activity of 2nd-grade students during physical education. <i>European Physical Education Review</i> , 2015, 21, 195-205.	1.2	12
24	Associations between body composition and fundamental motor skill competency in children. <i>BMC Pediatrics</i> , 2021, 21, 444.	0.7	11
25	mHealth Intervention for Motor Skills: A Randomized Controlled Trial. <i>Pediatrics</i> , 2022, 149, .	1.0	11
26	A natural experiment of state-level physical activity and screen-time policy changes early childhood education (ECE) centers and child physical activity. <i>BMC Public Health</i> , 2020, 20, 387.	1.2	10
27	Clinical Validity of the Test of Gross Motor Development-3 in Children With Disabilities from the U.S. National Normative Sample. <i>Adapted Physical Activity Quarterly</i> , 2021, 38, 62-78.	0.6	10
28	Psychometric Properties of a French-Canadian Version of the Test of Gross Motor Development â€“ Third Edition (TGMD-3): A Bifactor Structural Equation Modeling Approach. <i>Measurement in Physical Education and Exercise Science</i> , 2022, 26, 51-62.	1.3	10
29	Assessment of Motor Development in Childhood: Contemporary Issues, Considerations, and Future Directions. <i>Journal of Motor Learning and Development</i> , 2020, 8, 391-409.	0.2	10
30	Perceived Motor Competence in Childhood: Comparative Study Among Countries. <i>Journal of Motor Learning and Development</i> , 2018, 6, S337-S350.	0.2	9
31	A cross-sectional study on the relationship between the risk of hypertension and obesity status among pre-adolescent girls from rural areas of Southeastern region of the United States. <i>Preventive Medicine Reports</i> , 2018, 12, 135-139.	0.8	8
32	Bifactor structure and model reliability of the Test of Gross Motor Development â€“ 3rd edition. <i>Journal of Science and Medicine in Sport</i> , 2021, 24, 67-73.	0.6	8
33	Intervention to Improve Preschool Childrenâ€™s Fundamental Motor Skills: Protocol for a Parent-Focused, Mobile Appâ€“Based Comparative Effectiveness Trial. <i>JMIR Research Protocols</i> , 2020, 9, e19943.	0.5	8
34	The combination of three movement behaviours is associated with object control skills, but not locomotor skills, in preschoolers. <i>European Journal of Pediatrics</i> , 2021, 180, 1505-1512.	1.3	7
35	Factors That Influence Participation in Classroom-Based Physical Activity Breaks in Head Start Preschoolers. <i>Journal of Physical Activity and Health</i> , 2020, 17, 162-168.	1.0	6
36	Levels and Correlates of Objectively Measured Sedentary Behavior in Young Children: SUNRISE Study Results from 19 Countries. <i>Medicine and Science in Sports and Exercise</i> , 2022, 54, 1123-1130.	0.2	6

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37	State Licensing Regulations on Screen Time in Childcare Centers: An Impetus for Participatory Action Research. <i>Progress in Community Health Partnerships: Research, Education, and Action</i> , 2018, 12, 101-109.	0.2	5
38	An investigation of the generalisability of buoyancy from academics to athletics. <i>International Journal of Sport and Exercise Psychology</i> , 2019, 17, 321-333.	1.1	2
39	Pedagogical support for the Test of Gross Motor Development â€“ 3 for children with neurotypical development and with Autism Spectrum Disorder: validity for an animated mobile application. <i>Physical Education and Sport Pedagogy</i> , 2022, 27, 483-501.	1.8	2
40	Identifying Fundamental Motor Skills Building Blocks in Preschool Children From Brazil and the United States: A Network Analysis. <i>Journal of Motor Learning and Development</i> , 2021, , 1-20.	0.2	2
41	Fundamental Motor Skill Delays in Preschool Children With Disabilities: 2012 National Youth Fitness Survey. <i>Frontiers in Public Health</i> , 2021, 9, 758321.	1.3	2
42	Extended Heavy Television Viewing May Impact Weight Long Term in Adolescents. <i>Journal of Adolescent Health</i> , 2020, 66, 517-519.	1.2	1
43	Digest. <i>Adapted Physical Activity Quarterly</i> , 2017, 34, 93-95.	0.6	0
44	Digest. <i>Adapted Physical Activity Quarterly</i> , 2017, 34, 203-205.	0.6	0
45	Digest. <i>Adapted Physical Activity Quarterly</i> , 2017, 34, 340-342.	0.6	0
46	Does Intervening In Childcare Settings Impact Fundamental Movement Skills Development?. <i>Medicine and Science in Sports and Exercise</i> , 2017, 49, 218.	0.2	0
47	DIGEST. <i>Adapted Physical Activity Quarterly</i> , 2018, 35, 141-143.	0.6	0
48	Break for Physical Activity: Incorporating Classroom-Based Physical Activity Breaks into Preschools. , 2018, , 213-224.		0
49	Digest. <i>Adapted Physical Activity Quarterly</i> , 2020, 37, 380-381.	0.6	0
50	Digest. <i>Adapted Physical Activity Quarterly</i> , 2022, 39, 139-140.	0.6	0